

SPIRIT



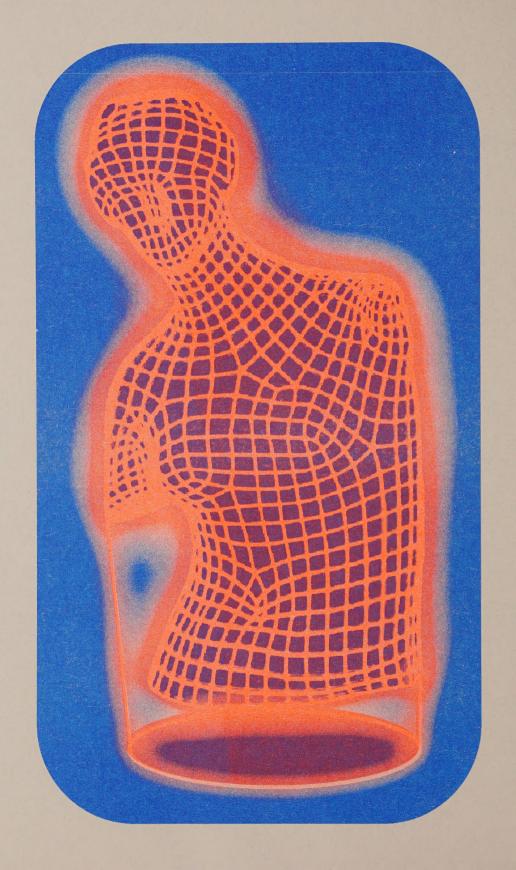
In many incarnations,

depictions of a robotic fusion with human life
have represented a freighting potential future
void of individuality,

a threatening loss of humanity
in an increasingly mechanical world.

However, with their growing ubiquity,
machines have been idealized
as an ultimate expression of human ability,
inspiring narratives in which a fantastical merge
between the human and the mechanical
is treated as transcendental.

The distinction between such representations, lies in the role of conscious life, the machine's relationship to a spirit.

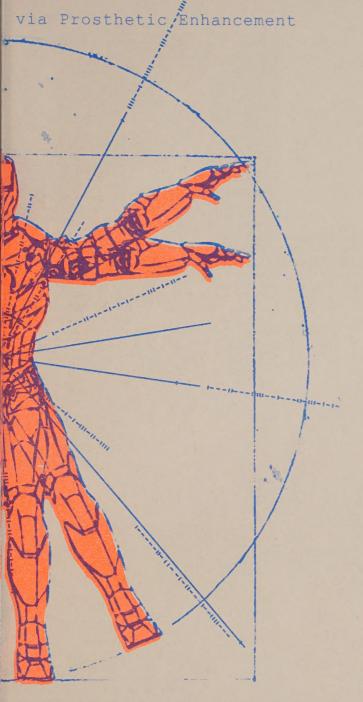


The possibility of digitized selfhood, existing outside the limitations of constructed reality, can be liberatory for socially subjugated bodies, by opening the potential for innumerable modes of identifying.

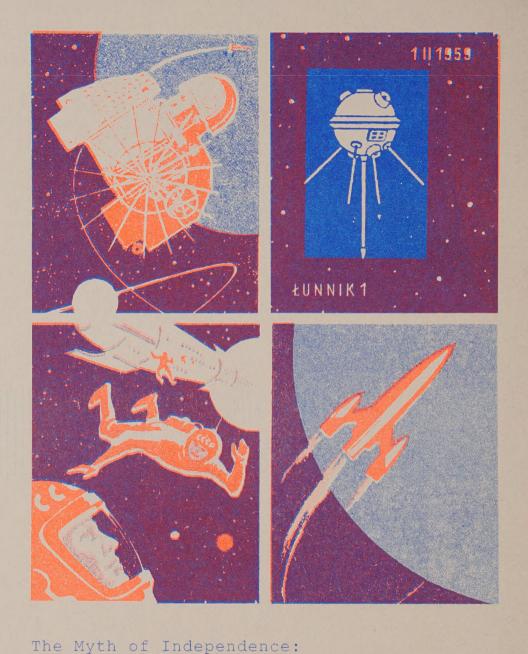
However, the superpower afforded by
a fusion with the spirit realm of the digital,
an augmented, immaterial selfhood,
a disembodied soul,
is frequently exploited
as a denial of positionally,
supposedly removed from consequence,
and a refusal to acknowledge that such power
is implemented by infrastructures of destruction.

Prophetic Enchantment

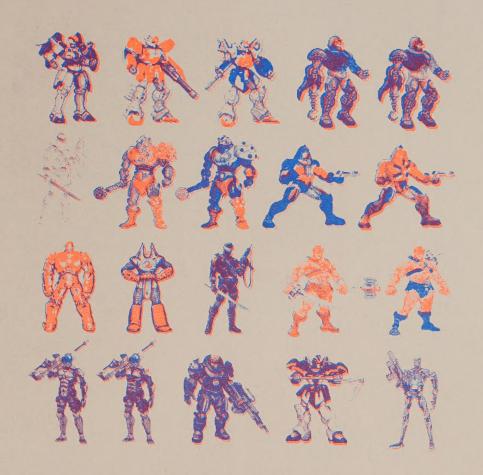
The seeming split between the spiritual and the scientific, are imagined to resolve in the singularity: a masculinist project of extending the self beyond the limitations of the natural body, a consciousness existing as a digital projection: a ghost beyond the machine.



This transcendental fantasy of untouchable power, where humans are made gods through prostheses, produces the conditions for injustice through a removal from responsibility.



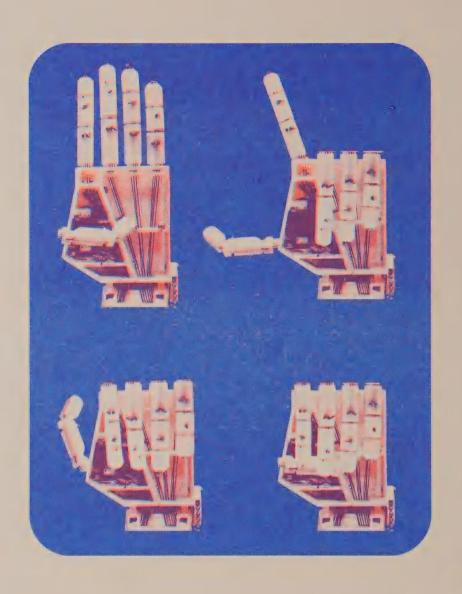
a fantasy of control
built on an assumed eventual state
of ultimate power
via technological extension,
relying always on
an exploitation of environments
and an erasure of othered bodies.



Manifesting in characterizations of over-compensation, this myth is ubiquitously reflected in fetishistic, hyper-masculine portrayals of prosthetically weaponized bodies, figurations of vigilante super-humanness, stimulating ideologies of rugged individualistic liberty and used to justify real world prejudiced violence.







Imagined Futures

Embodied experiences

of the prosthetically extended self

present alternative ways of relating to

environments, each other, and our constructions.



Depictions of a cyborg

are either empowering or harmful

to differently abled bodies,

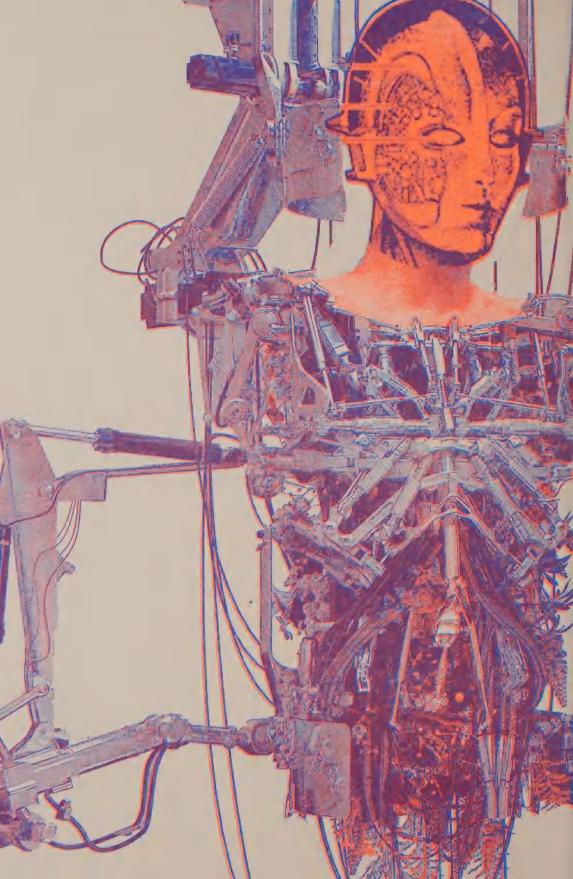
offering modes of existence

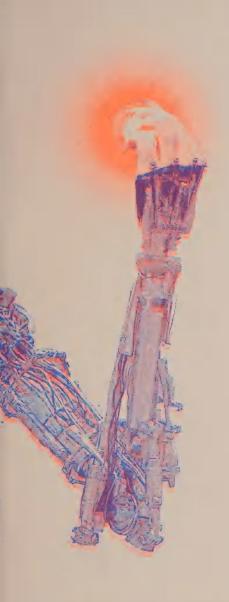
beyond normative limitation,

while suggesting that prosthetic

and technological intervention

are necessary for disabled bodies to appear whole.





Atypical expressions of gendered identity,

and robotically supported bodies,

can offer a way out of

instrumentalizing representations

of the feminized robotic figure,

traditionally coded as a tool or prize

in service of expansionist agendas.

Practices in the spiritual,
the religious, the metaphysical, or esoteric
are most often considered
to directly oppose the scientific.

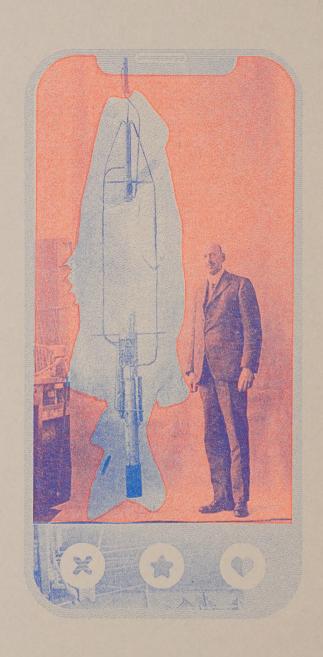
A constructed ideological hierarchy prioritizes formal logic and rationality over anything seemingly less concrete or that does not rely on the instrumentalization of bodies, knowledge, and space.



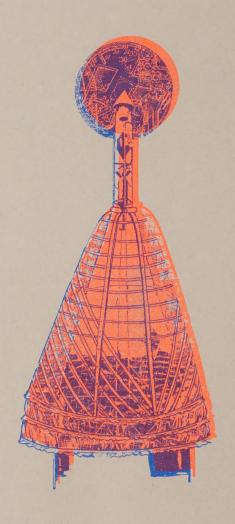


Still, scientific advancement is fantasied as synonymous with magical power.

And digital technologies are at once symbolic of universal connect-ability and a veil of mystery.







Whitney Humphreys @WitchneyJoanne | WhitneyHumphreys.com

Printed in Berkeley at Tiny Splendor with support from The Internet Archives, San Francisco, 2020